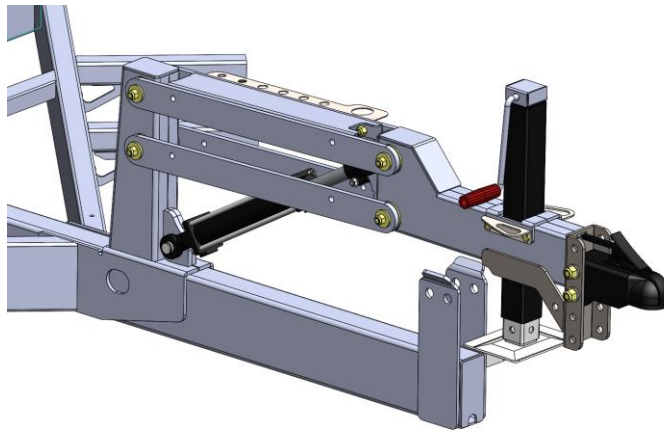


GS-A8035

(5" HYDRO POLE ADAPTER INSTALL ON A GS CHASSIS)

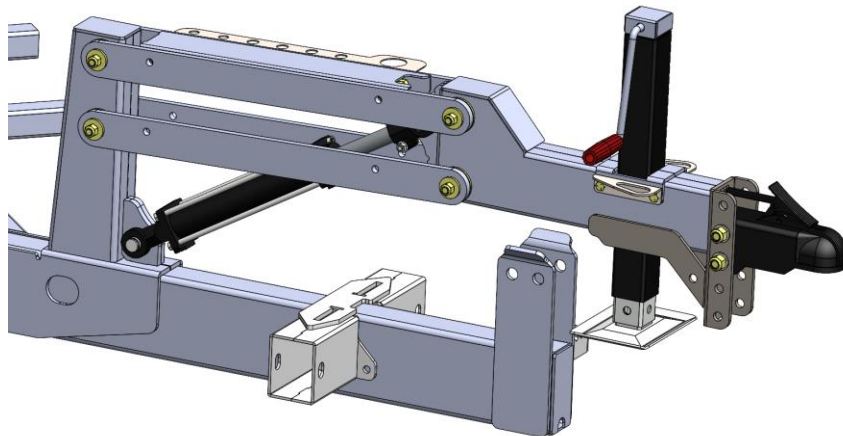
STEP 1

Remove **all** safety pins, lower the front of the house down to allow enough room to fit the main body of the adapter to go over the frame.



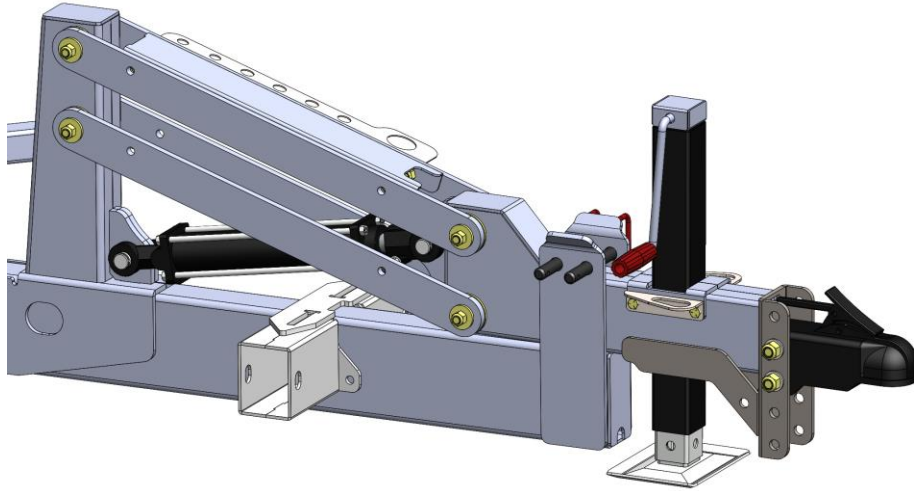
STEP 2

Place the main body of the adapter over the frame with the notched side toward the vehicle.



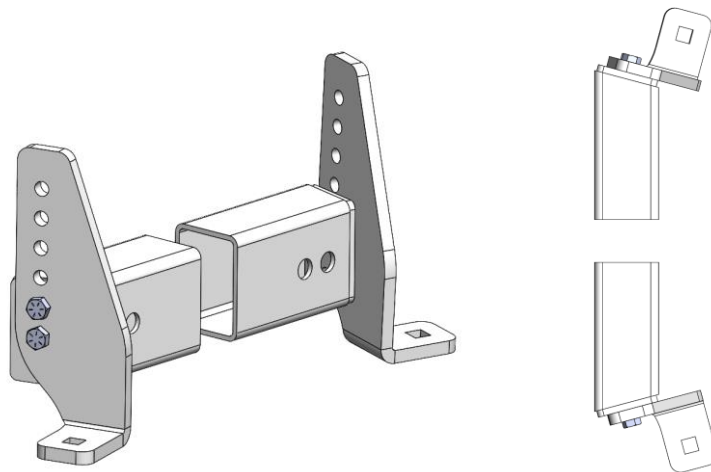
STEP 3

Raise the house back up to travel position and reinstall **all** safety pins



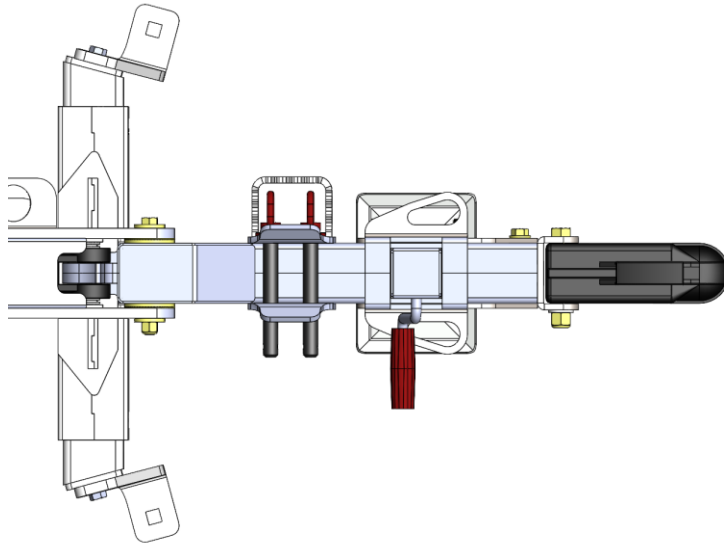
STEP 4

With supplied hardware, loosely bolt together the load shelf bracket to the removable arm. The height of these may need to be adjusted in final setup so this step is for measuring purposes. Please note how they are assembled as the offset and angle are important.



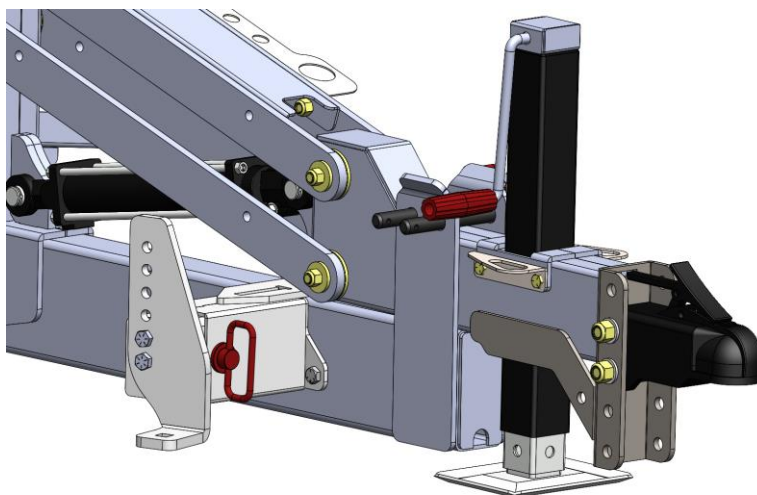
STEP 5

Install the removable arms in the main body using the supplied pins that you have previously put on to the frame, position the square hole closest to the vehicle as shown.



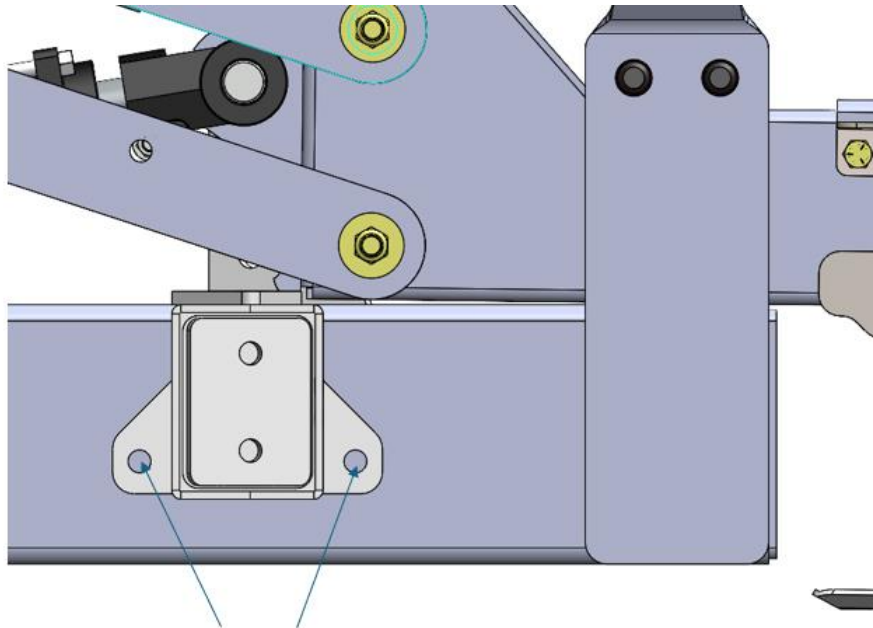
STEP 6

With the trailer hooked to the vehicle set the recommended distance from the center of the ball to the load shelf. On a GS chassis a good place to start is by sliding the adapter up to the back of the hitch



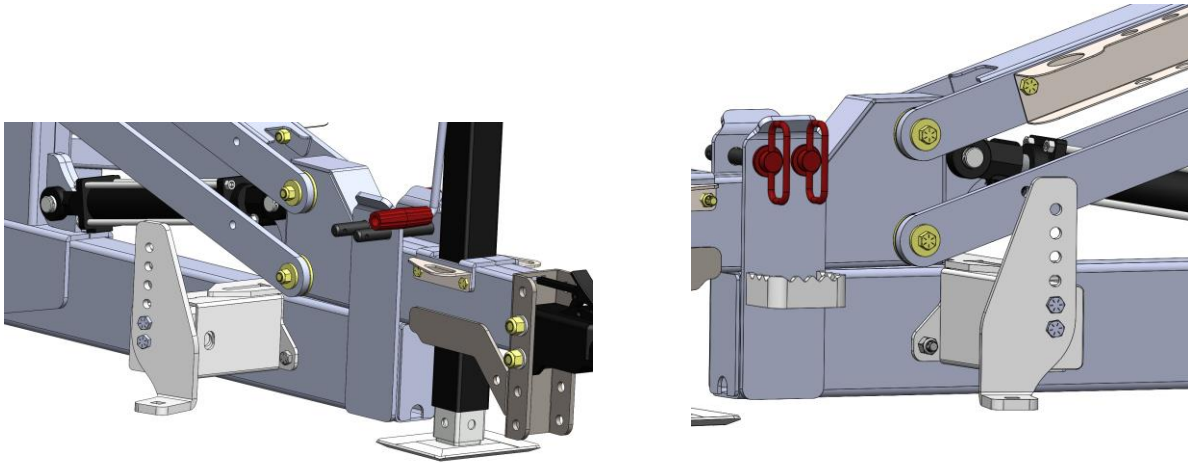
STEP 7

Now that the distance is set the adapter will need to be bolted into place using the supplied hardware. We have found it is easiest to mark the 4 holes shown and drill them independently, trying to drill all the way though can be hard to keep things aligned properly.



STEP 8

Install the ½” bolts supplied to hold the adapter in place. Tighten until snug using the locking nut provided.



Now that your adapter is installed use the hitch setup instructions to properly adjust the load shelves up or down to gain the proper tension needed. At this step once the proper height is achieved you will need to ensure the hardware holding the load shelf brackets to the removable arm and bolts holding the adapter to the frame are tight.

